



PW3 MODAFLAME WORK HI-VIS MULTI-NORM FR WOMEN'S JACKET

DESCRIPTION

Designed and tested by women, this FR715 is the women's version of FR714. Made from our renowned Modaflame™ Inherent fabric for a multi-risk environment. Clever design features include stretch panels, multiple zippered pockets for secure storage. These garments feature additional tailoring around the waist and hips ensures maximum comfort over long periods of time. Designed in line with the average women's height and arm length measurements reduces the risk of trip and snagging.

COMPOSITION

- Modaflame Work HV: 60% Modacrylic, 39% Cotton, 1% Carbon Fibre, 280g**
- 60% Modacrylic, 35% Cotton, 4% Elastane, 1% Carbon Fibre, 280g**
- Yellow/Black XS-XXL**

FEATURES

- Inherent flame resistant qualities will not diminish with washing
- Back vents on upper and lower back for maximum breathability
- Twin-stitched seams for extra durability
- CE certified
- Heat applied segmented reflective tape for added visibility
- 40 UPF rated fabric to block 98% of UV rays
- 4 pockets for ample storage
- Radio loops for easy clipping of a radio
- Concealed mobile phone pocket
- Adjustable waist for a perfect fit
- Innovative stretch panelling in key movement areas provides excellent comfort and flexibility
- Suitable to be worn in an ATEX environment

STANDARDS

- EN ISO 11612 A1+A2, B1, C1, F1**
- EN ISO 11611 Class 1 A1+A2**
- EN 1149 -5**
- IEC 61482-2 IEC 61482-1-1 ELIM 6.4 CAL/CM², EBT 6.8 CAL/CM²**
- IEC 61482-2 IEC 61482-1-2 APC 1**
- EN 13034 Type PB [6]**
- EN ISO 20471 Class 2**

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR715YBR	YELLOW/BLACK	XS-XXL

FEATURES



HEAT APPLIED SEGMENTED REFLECTIVE TAPE
This symbol indicates that the garment has heat applied reflective tape



ATEX
Suitable to be worn in an ATEX environment



4 POCKETS
4 pockets for ample storage



STANDARDS



EN ISO 11612
Protective Clothing Against Heat and Flame



EN ISO 11611
Protective clothing for use in welding and allied processes.



EN ISO 1149
Protective Clothing - Electrostatic Properties - Part 5. Material Performance and Design Requirements.



IEC 61482-2
Protective Clothing Against the Thermal Hazards of an Electric Arc



EN ISO 13034
Protective Clothing Against Liquid Chemicals. The standard covers both chemical protective suits (Type 6) and partial body protection (Type PB(6)).



EN ISO 20471
High Visibility Clothing - Test Methods And Requirements



PERFORMANCE WORKWEAR

PW3™ contemporary workwear blends sports and lifestyle trends with function, a modern fit and improved comfort.

GET THE COLLECTION



TECHINICAL INFORMATION



- EN ISO 20471 – Tested after 50 washes
- For all other certifications, garments have been washed in accordance with the standards.

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m³)	EAN13	GTIN/DUN14
FR715YBRXS	Yellow/Black	60	40	34	.824	4533.333	5036108395880	15036108880741
FR715YBRS	Yellow/Black	60	40	34	.849	4533.333	5036108395866	15036108880727
FR715YBRM	Yellow/Black	60	40	34	.877	4533.333	5036108395859	15036108880710
FR715YBRL	Yellow/Black	60	40	34	.920	4533.333	5036108395842	15036108880703
FR715YBRXL	Yellow/Black	60	40	34	.949	4533.333	5036108395873	15036108880734
FR715YBRXXL	Yellow/Black	60	40	34	.976	4533.333	5036108395897	15036108880758